

machining, each element including projecting portions, and fixing together said projecting portions in assembling said enclosure.

42. (New) A method according to claim 41, wherein said machining comprises machine-finishing of surfaces of the elements which constitute sealing surfaces of the enclosure.

43. (New) A method of producing a conduction-cooled hardware enclosure, comprising providing a plurality of enclosure pieces of a range of differing sizes and usable in assembling enclosures of respective differing sizes, selecting some of those pieces, assembling a thermally conductive enclosure of a desired size and including the selected pieces and installing electronic hardware in said enclosure in thermally conductive communication with said enclosure.

44. (New) A method according to claim 43, and further comprising providing pieces of a standard size and each a triskelion form corner-piece, and including the latter pieces in said enclosure during assembly of said enclosure.

REMARKS

It is respectfully requested that the Examiner consider the amended claims enclosed herewith prior to examination.

Respectfully Submitted,



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